Well taged: AKY792

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WATER WELL REPORT STATE OF WASHINGTON

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A 1		No.	1-	Z	4
7277171	icacion.	110.4			

(1) OWNER: Name JERRY Syllice						
Namey.	<u>e</u>	Address	MW NE	<u>.</u>	o con la france	
(2) LOCATION OF WELL: County	_		WE WILLS	ес. 6 т.	3/ _{N., R}	3E
Bearing and distance from section or subdivision corner		5001 € d .	31 3 21 M		3 6 3 · 1	
(3) PROPOSED USE: Domestic Industrial	i Municipal	(10) WELL LO)G:			
Irrigation [] Test Well		Formation: Describe show thickness of a stratum pencirated.	by color, character, quifers and the kind with at least one en	size of materiand nature of attry for each	al and stru the mater change of	icture ial in form
(4) TYPE OF WORK: Owner's number of well (if more than one)	1		MATERIAL		FROM	Т
New well Method: Dug	Bored 🔲		500/501	7	C	5
	ole [Driven [ary [Jetted [Livela	Class	4	2
Reconditioned 🗀 Rot	ary Jetted		HARING	<i>4777</i>	22	1/4
(5) DIMENSIONS: / Diameter of well			Scyal SI	ald Clay	167	14
Drilled 350 ft Depth of completed we	11 350 m		MARQ C	all CH.	164	1/2
CONCEDUCTION DETAILS.) <i>[[]\</i> /	134	12,
(6) CONSTRUCTION DETAILS:	245		<u>£`Ç`</u> k	<u> </u>	2/1	رجها
Casing installed: Diam. from	_	l		<i>[//n/</i>	2//	2
Threaded "" Diam. from" Welded "" Diam. from"				Southy Chy	12/3	-3
Welded III Diam. from			500	4 SAVEY	3/4	1.3
Perforations: Yes 🗆 No 🏏			Clay HAS	U Saver	3/6/2	135
Type of perforator used			/ Wh	IEK YUL	1277 -	7
SIZE of perforations in. by perforations from the first from the f	to ft		'HAL)- <i>PA~'</i>	¥5#	Z
perforations from ft	l. to ft.	·				-
perforations from ft	t. to	 -			-	-
						
Screens: Yes No John Son	/	<u> </u>			 	1
Mandiacinies a senice					1	1
Diam /s / Slot size I.T from 349	n. to 3/2 ft.					
Diam. Slot size 12 from 34	3 tt. to 35.32 tt.					
Gravel packed: Yes 🗆 No 🗹 Size of gri	avel:					. ,
Gravel placed from ft. to .		:	·		<u> </u>	.l
Surface scal: Yes m No D To what, dep	th7 8+ 11					
Surface seal: Yes in No To what dep	*	J	<u> </u>		 	
Did any strata contain unusable water?	Yes 🚺 No 🗗				-	
Type of water? Depth of s	treta			-1 5-15-7	- -	
Method of sealing strata off						
(7) PUMP: Manufacturer's Name Red J	Ket	<u></u>		pace grow pass 3.	VED	
Type: Submosible	н	1545/		C	V Basel, Sand	
(8) WATER LEVELS: Land-surface elevatic	n - 370 - 1			APR 0.1	1 2008	
2.09		7				
Artesian pressurelbs. per square inch	Date		DE	<u>:PT. OF E</u>	COLOG	àΥ
Artesian water is controlled by(Cap	. valve, etc.)					
			1 1 1 1 1 1 1 1 1 1 1 1 1 1		d-1-	رموا_
(9) WELL TESTS: Drawdown is amount lowered below static in	evel Ja 16-0	Work started	DC1 6, 19.0 /	Completed	ipi i	
Was a pump test made? Yes No I If yes, by who		WELL DRILL	ER'S STATEM	ENT:	•	
Yield:37-4 gal./min. with 50 ft. drawdown	after / ina	· · · ·	s drilled under m		and this	s rec
0 0		true to the best	of my knowledge	and belief.		•
Recovery data (time taken as zero when pump turne	ed off) (water level	i ,,	1.11 A	1.9/	~~	
measured from well top to water level		NAME	RII LANC	Brille	(2	
Time Water Level Time Water Level Tin	we water traner		(Person, firm, or cor	oration;	Type or	princ
300 30 309		Address	127 N.	11/4	17 15	
10 m x 314		. [V0 -1	:/		
4/7/2/8	1	[Signed]	KK M. Kar	11		
Date of test		(pre-1)	7 / /11	Vell Driller)		**
Date of test Bailer test gal/min with ft drawdow	vn after	· / ₁	10-41"	A	<i>I</i>	
		License No.	13EH	Date 4	/22	,,, , 1

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31/02-18B Application No G1-2 4987

econd Copy — Owner's Copy		LL REPURT ASHINGTON		Permit No		
1) OWNER: Name Jerry Syllice	LID OF W	Address	UN NE	zermit NO		
	land		Lu Nuc ii s	18 =	₹/ N pe	2Eww
earing and distance from section or subdivision corner	. F. Z. AV. 14	500 € i	_	eou e.se 1. To glan¢ ≤		
	unicipal []	(10) WELL LOG				
	ther	Formation: Describe by show thickness of aqui		size of materia	il and stru	cture, and
4) TVPE OF WORK. Owner's number of well		show thickness of aqui stratum penetrated, wi	fers and the kind of th at least one en	ina nature of try for each c	hange of	formation
4) TYPE OF WORK: Owner's number of well of more than one)	Bored 🗆	7	MATERIAL		FROM	TO
Deepened Cable	Driven 🗆		7341	_	1	<i>i</i>
Reconditioned Rotary	Jetted 🗆	_	TARITE	7KY	22	766
	inches.		Sy Al Sur	ild Chy	167	168,
Drilled 350 ft Depth of completed well 3	50 m		MARD CL	ely City	10%	18/
6) CONSTRUCTION DETAILS:				111N/ -	134	3/0
Casing installed: nlam. from ft. to	340 n		1700	$\frac{\partial}{\partial n} = -\frac{\partial}{\partial n}$	577	147
Threaded [] / It. to	ft.		HARD	Suth Che	293	313
Welded [] 'Diam, from ft. to			Sois	Shall	3/4	3/6
Perforations: Yes 🗆 No 🎷		\mathcal{L}	luf HAS	Savo	3/7_	333
Type of perforator used			1 WH	TEK XXII	334	350
SIZE of perforations in. by perforations from ft. to ft. to			- MARO	PAN	*34	7
perforations from ft. to	ft.		<u>.</u>			
perforations from ft. to						
Screens: Yes No John's Out					 	
Diantification of the state of						
Diam & Slot size 4 from 570 ft. to	342 π.					
Dlam. Slot size 12 from 3.15 ft. to	35.U. ft.					
Gravel packed: Yes No P Size of gravel:						
Gravel placed from ft. to	ft.				<u> </u>	ļ
Surface seal: Yes m No - To what, depth?	7 m.				 	ļ
Material used in seal				·	 - - - - - - - - - -	
Did any strata contain unusable water? Yes 🗍 Type of water? Depth of strata			JUN	1.0.40		T
Method of sealing strata off				<u> </u>		ļ
(7) PUMP: Manufacturer's Name Red Jacket						
Type: Susmasible HP	<u> </u>	53 0			 	
(8) WATER LEVELS: Land-surface elevation -	10 1					
static level 30, above mean sea level	10217					
Artesian pressure	<i>1</i>				}	 -
Artesian water is controlled by	etc.)				 	
(9) WELL TESTS: Drawdown is amount water level lowered below static level		and And	16.87	Completed.	br H.	22,8/
Was a pump test made? Yes No ☐ If yes, by whom?	TIER .	Work started//				
Yield:37-4 gal./min. with 5 C ft. drawdown after	hrs.	WELL DRILLE				uanout i
n n n		true to the best of	lrilled under my my knowledge	and belief.	and this	report
Recovery data (time taken as zero when pump turned off) (water level	112	11 /	Dalla)<	
measured from well top to water level)	ater Level	NAME (Pe	rson, firm, or corp	oration)	(Dype or	print)
7 min 325 20 3/2		4	9 11 1	Alla. 1	(h	
5mm 320 30 307		Address	0 - 1		:::	
10 min 314 4/20/87		Louis La	Kh. Kan	si		
Date of test Baller test gal/min with / t drawdown after	hrs.	[Signed]	i - I W	ell Driller)		
Artesian flow p.m. Date		License No.	30.H	Date 4/	22	198
Temperature of water	ES LI NO			7		
		\checkmark				